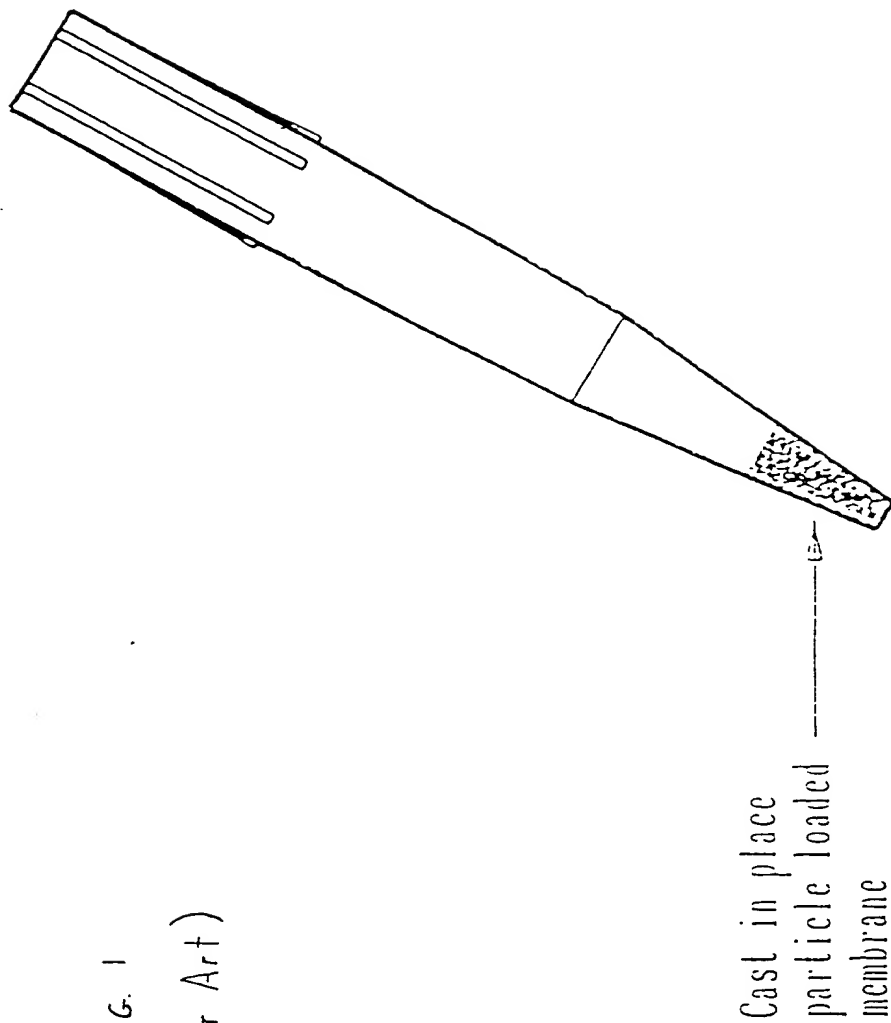


FIG. 1
(Prior Art)



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NOTES

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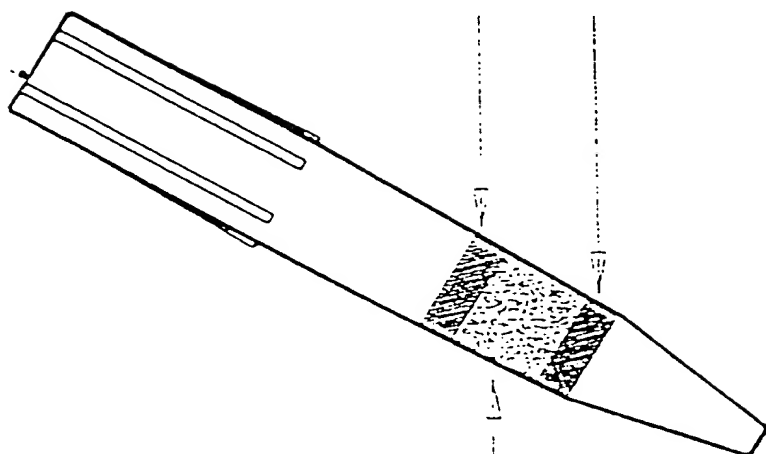


Fig. 2A

Fig. 2B

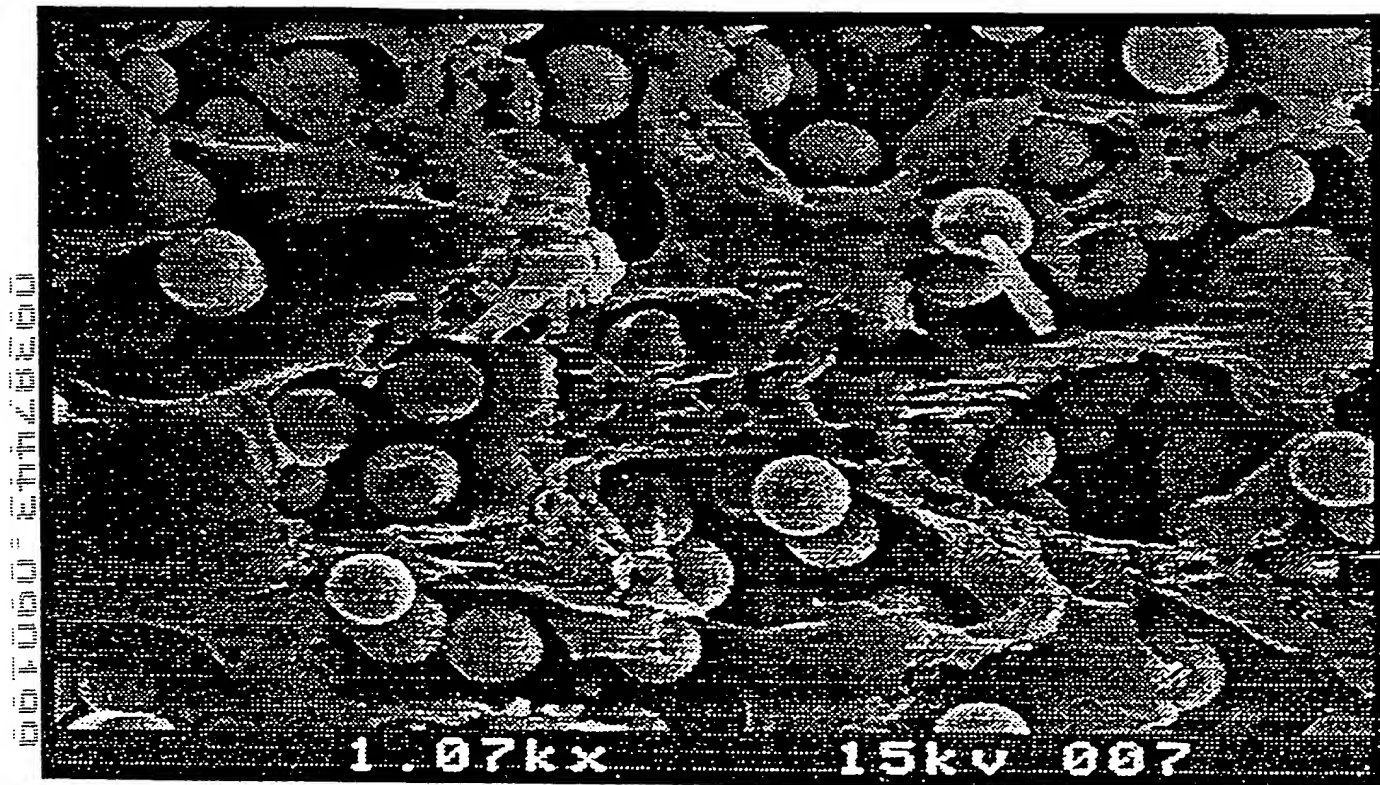
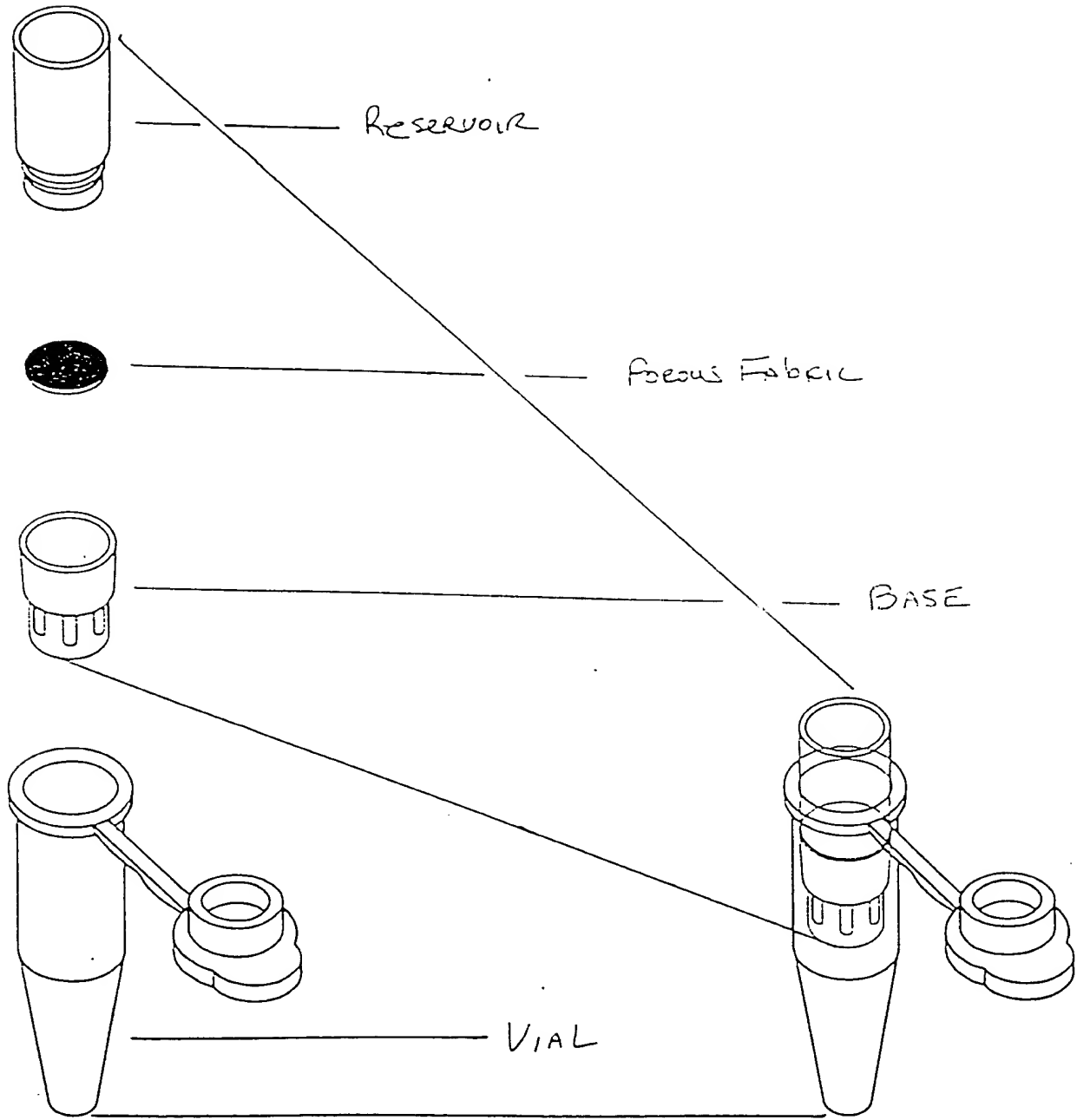


FIG. 3



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FIG. 4

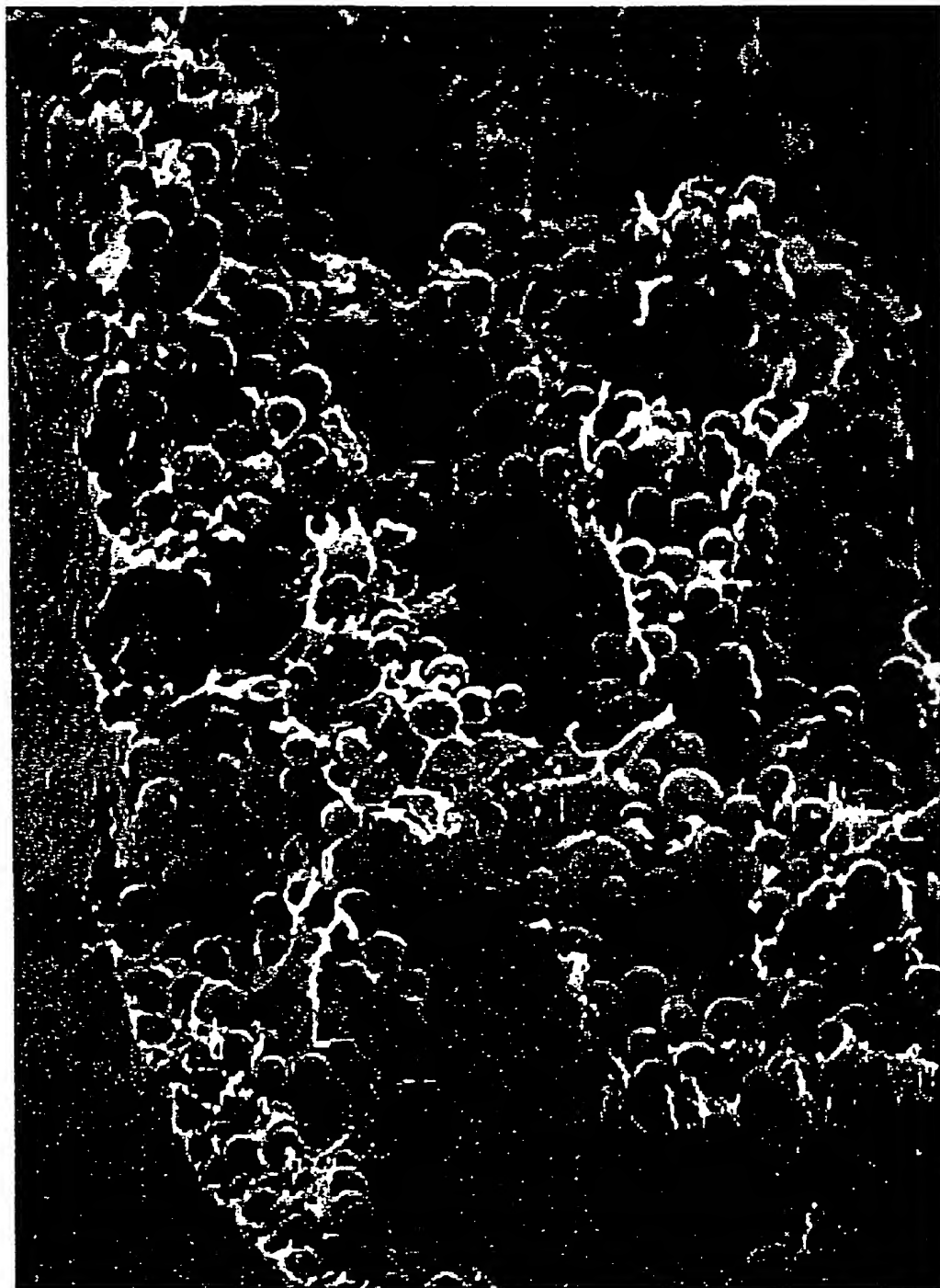


FIG. 5A

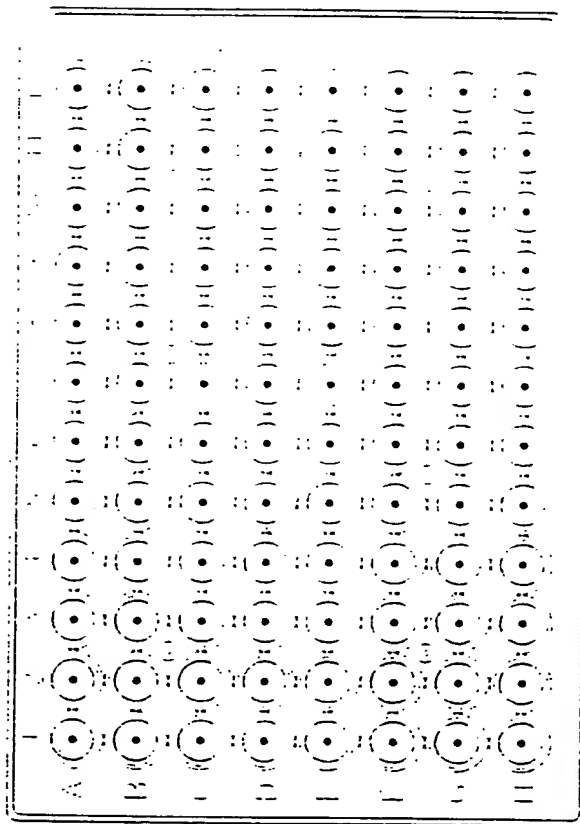


FIG. 5C

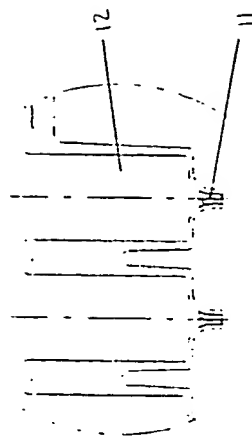
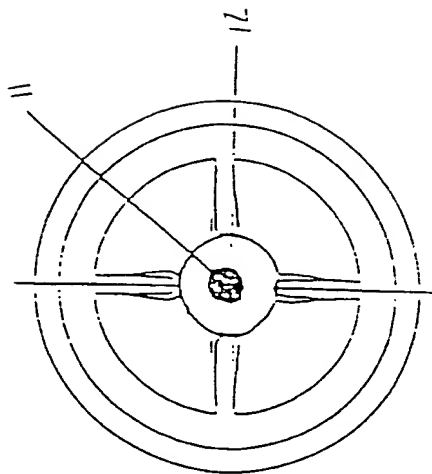


FIG. 5B

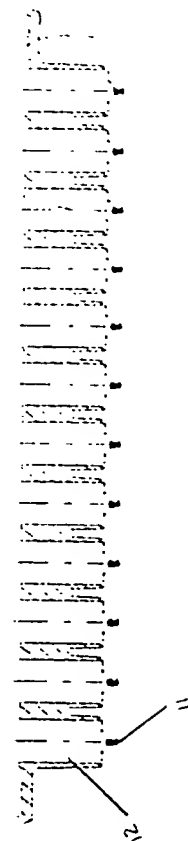


FIG. 5D

Fig. 6

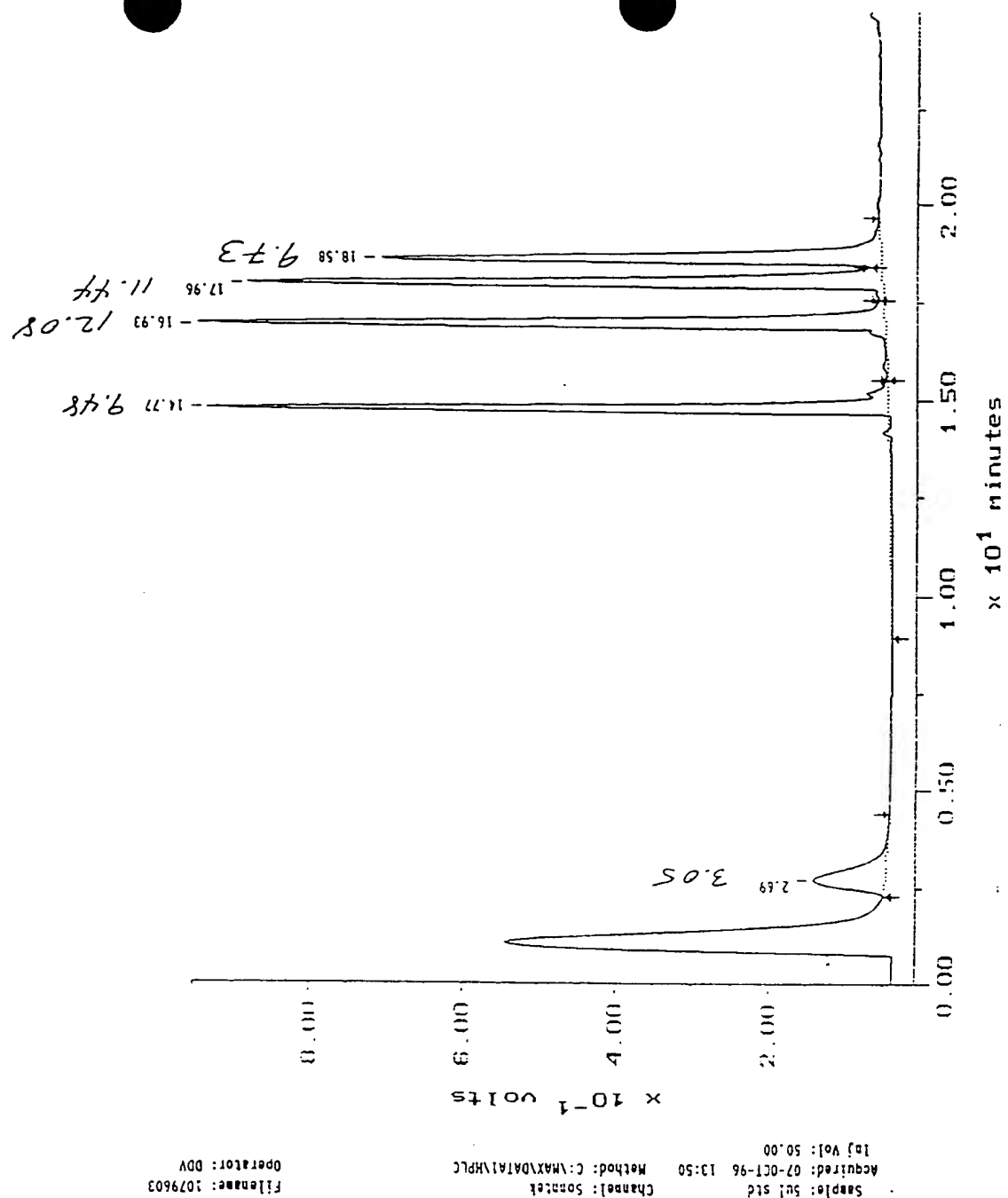


Fig. 7

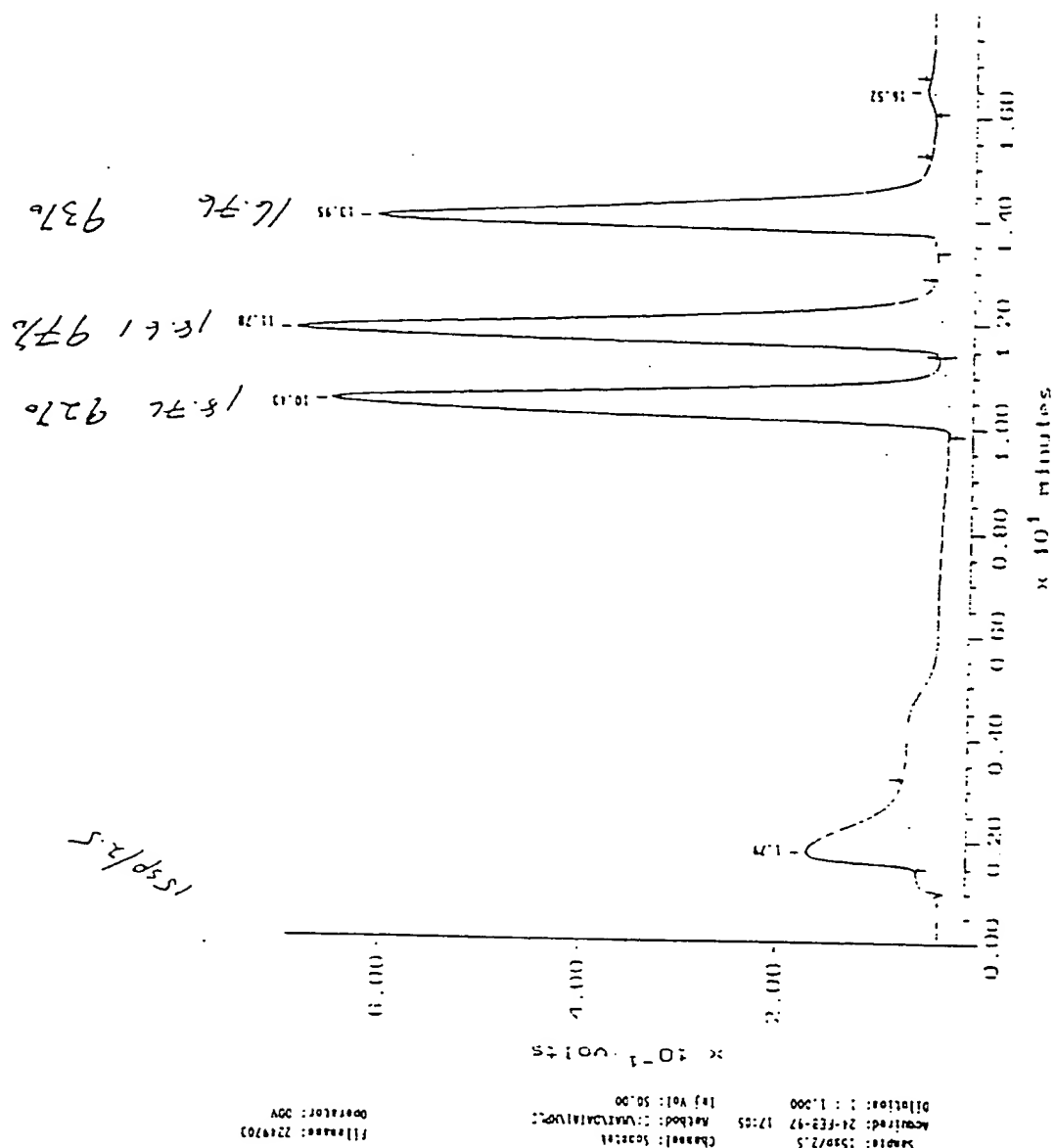


Fig. 8

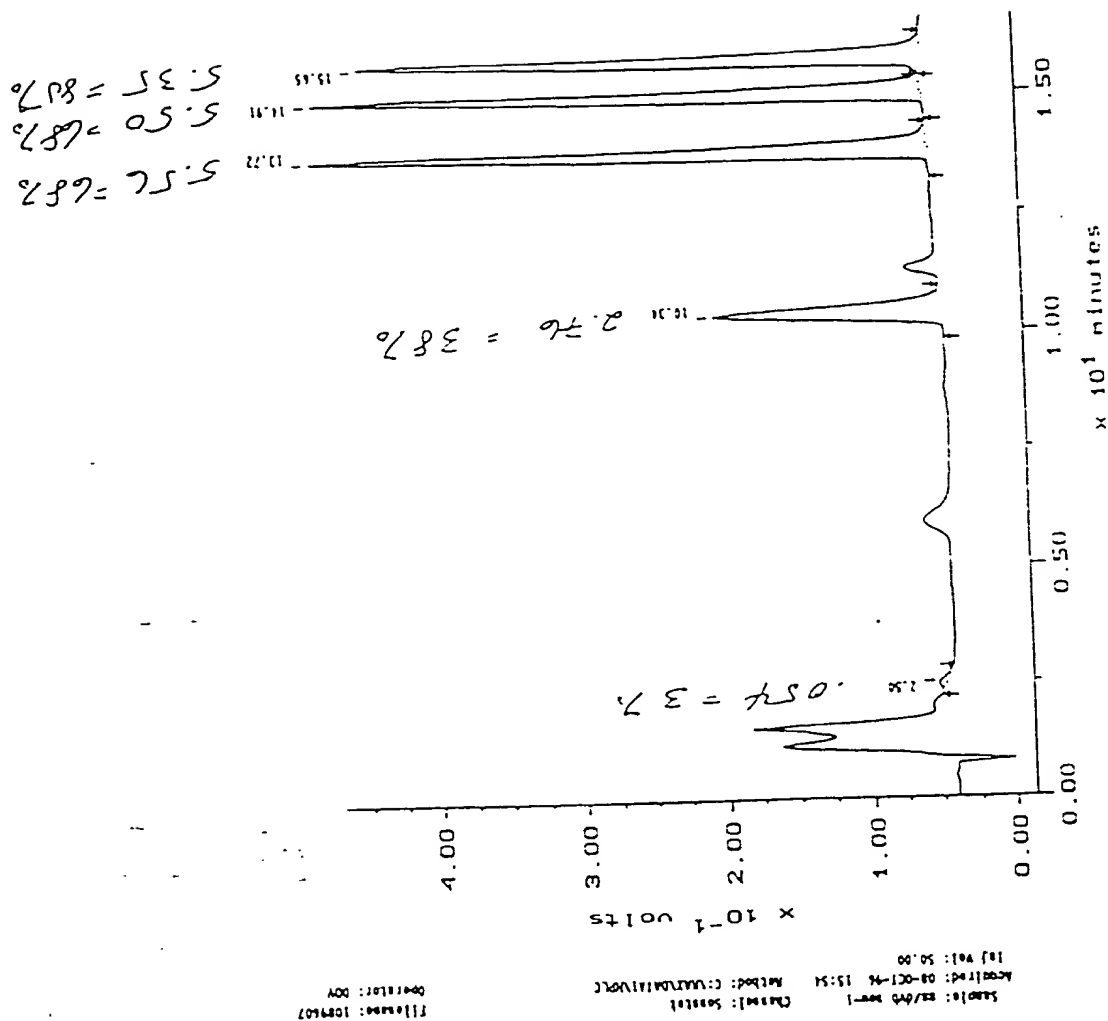


Fig. 9

[illegible]

Cytochrome c

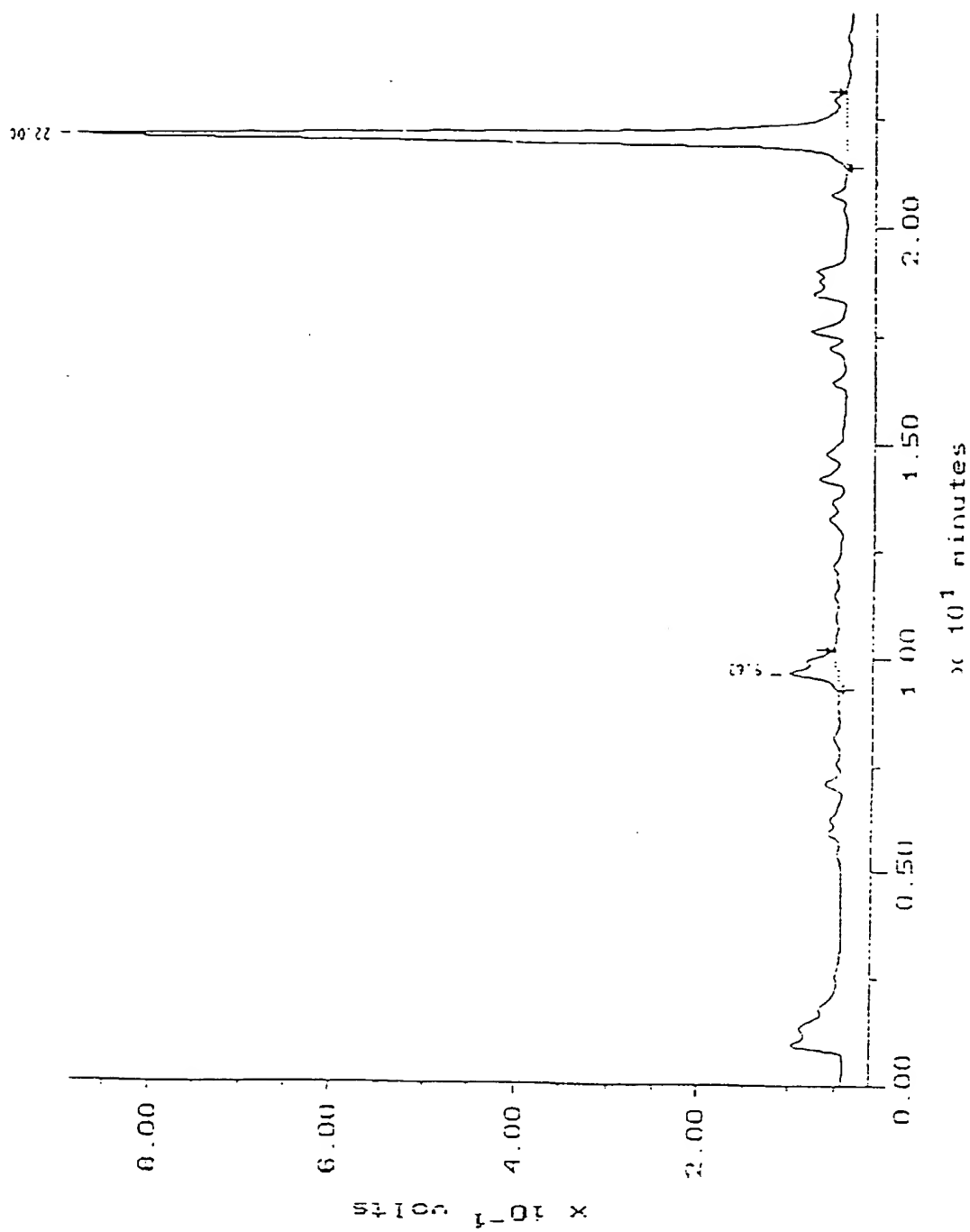


Fig. 10

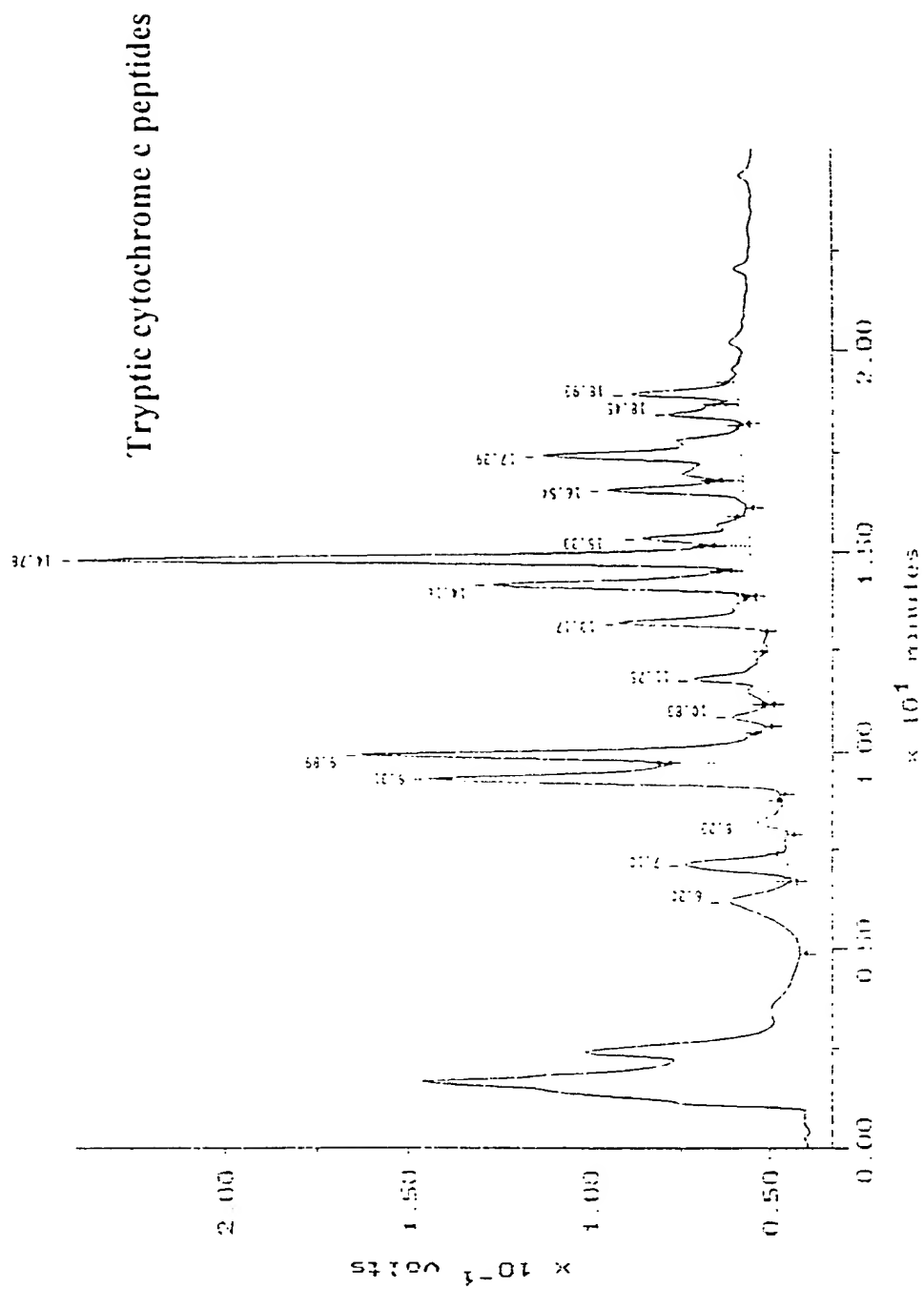


FIG. 11

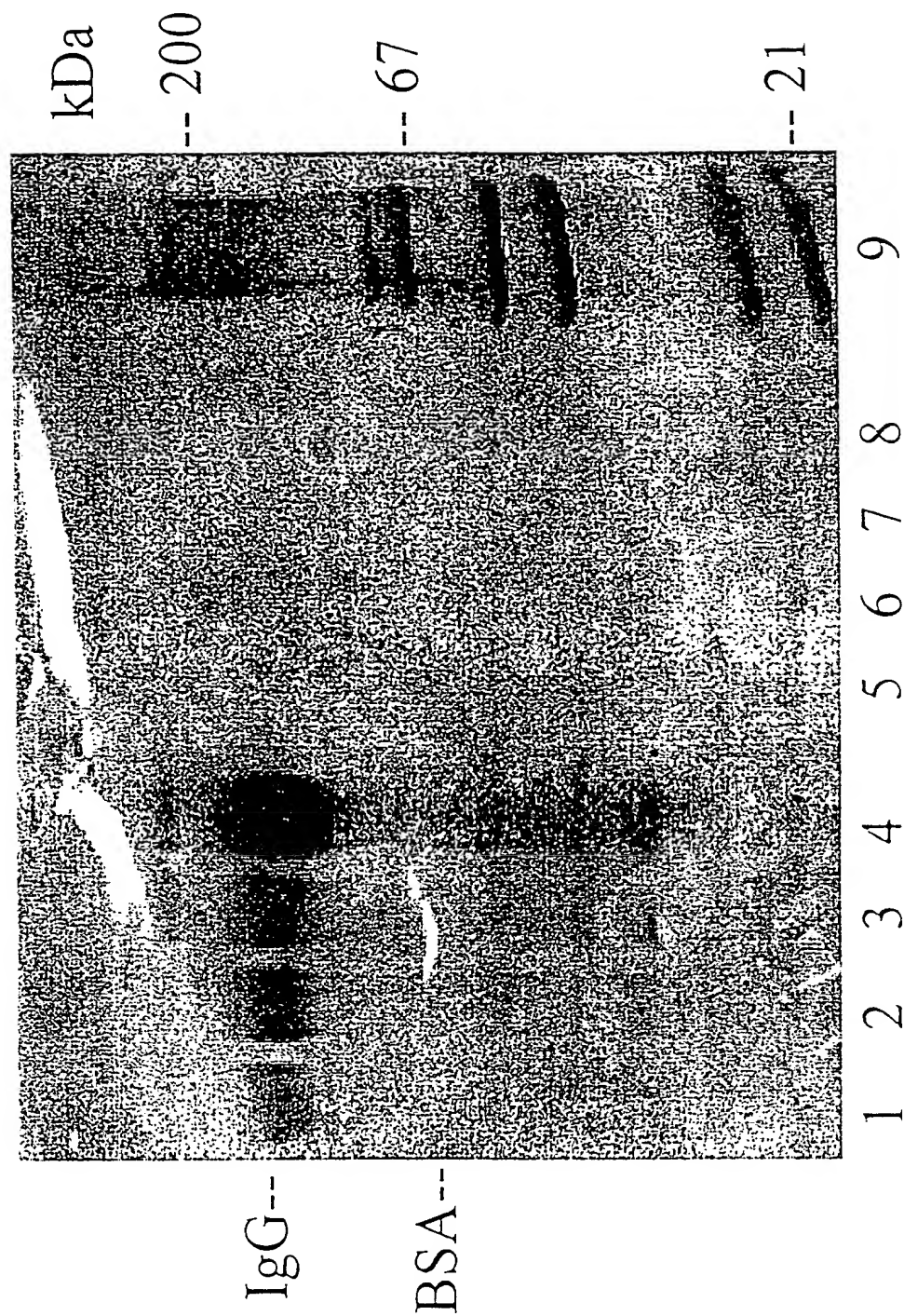
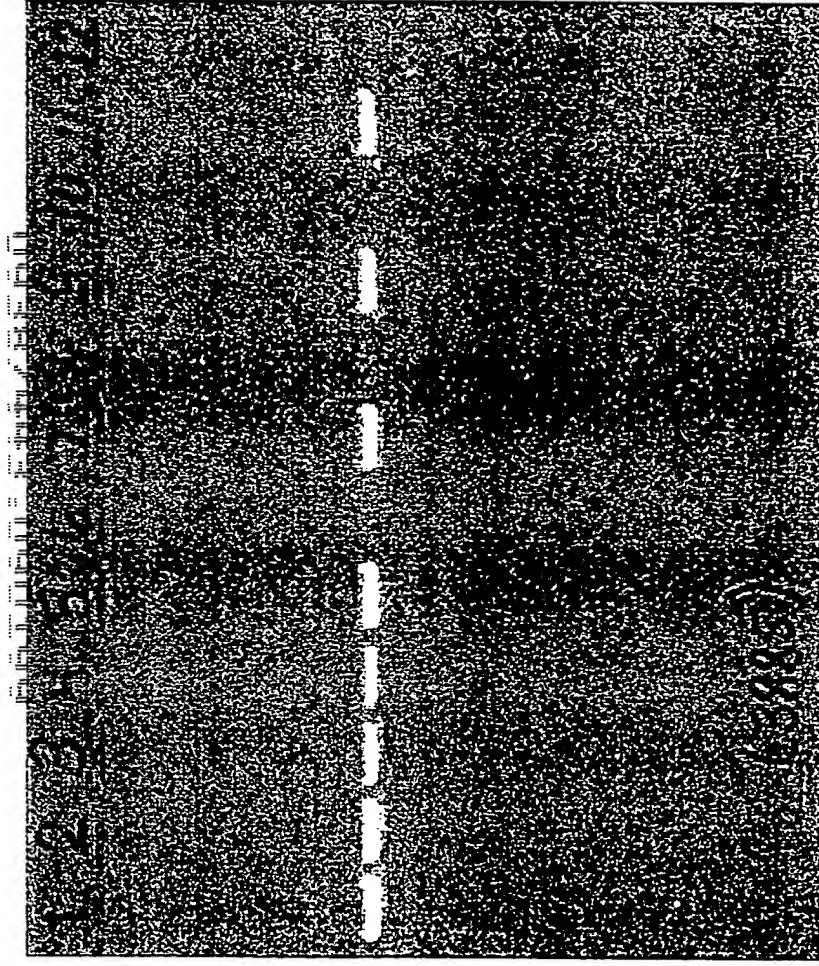


FIG. 12



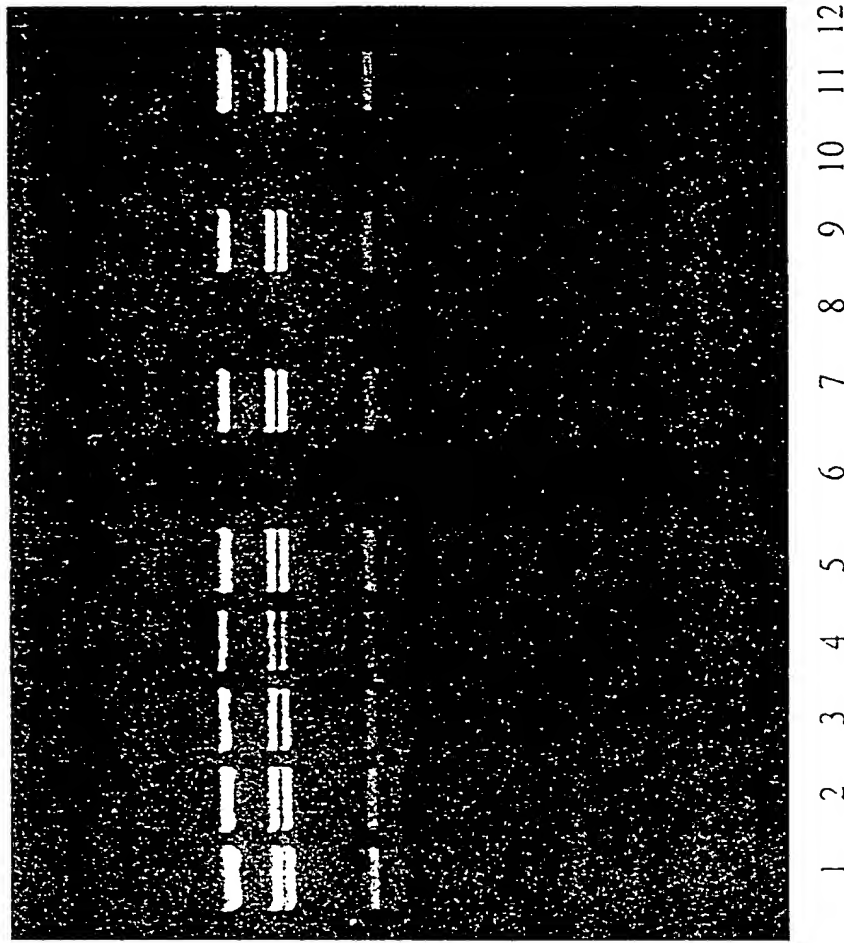
lane

1. 100 % recovery equivalent
2. 75 % recovery equivalent
3. 50 % recovery equivalent
4. 25 % recovery equivalent
5. Tip #1 eluate
6. Tip #1 flow through

lane

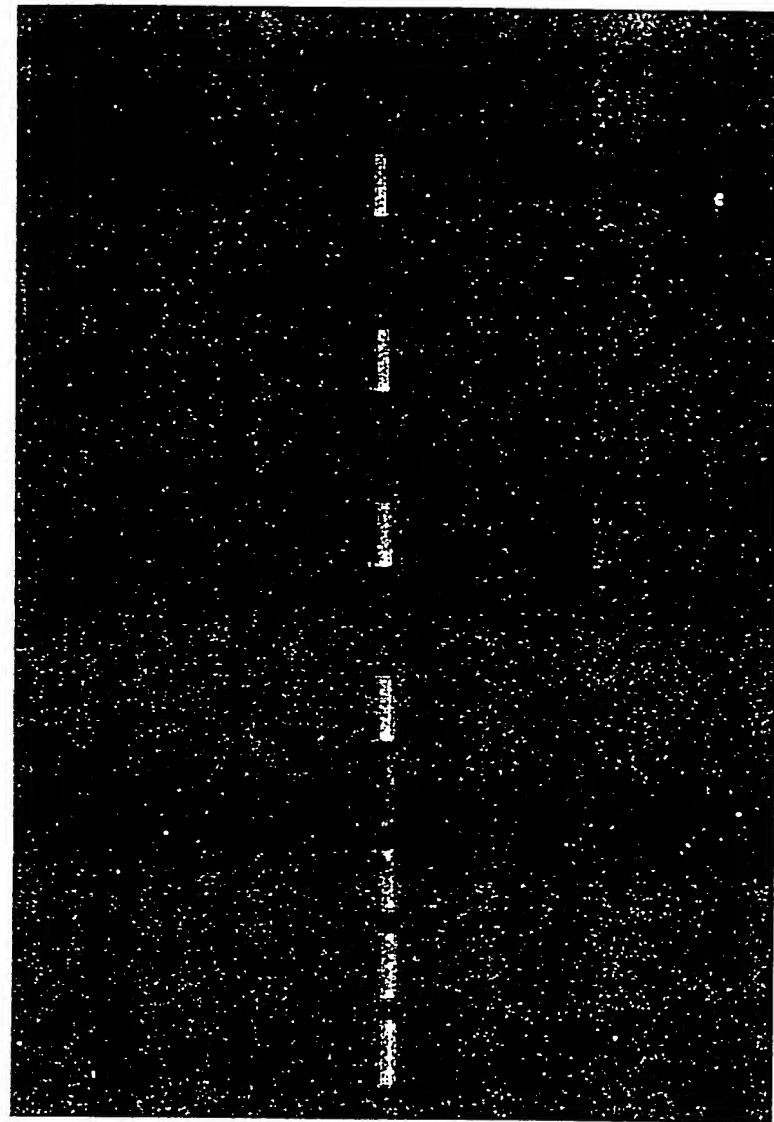
7. Tip #2 eluate
8. Tip #2 flow through
9. Tip #3 eluate
10. Tip #3 flow through
11. Tip #4 eluate
12. Tip #4 flow through

FIG. 13



<u>lane</u>	
1. 100 % recovery equivalent	7. Tip #2 eluate
2. 75 % recovery equivalent	8. Tip #2 flow through
3. 50 % recovery equivalent	9. Tip #3 eluate
4. 25 % recovery equivalent	10. Tip #3 flow through
5. Tip #1 eluate	11. Tip #4 eluate
6. Tip #1 flow through	12. Tip #4 flow through

FIG. 14



	1	2	3	4	5	6	7	8	9	10	11	12
--	---	---	---	---	---	---	---	---	---	----	----	----

lane

1. 100 % recovery equivalent
2. 75 % recovery equivalent
3. 50 % recovery equivalent
4. 25 % recovery equivalent
5. Tip #1 eluate
6. Tip #1 flow through

lane

7. Tip #2 eluate
8. Tip #2 flow through
9. Tip #3 eluate
10. Tip #3 flow through
11. Tip #4 eluate
12. Tip #4 flow through

[illegible]

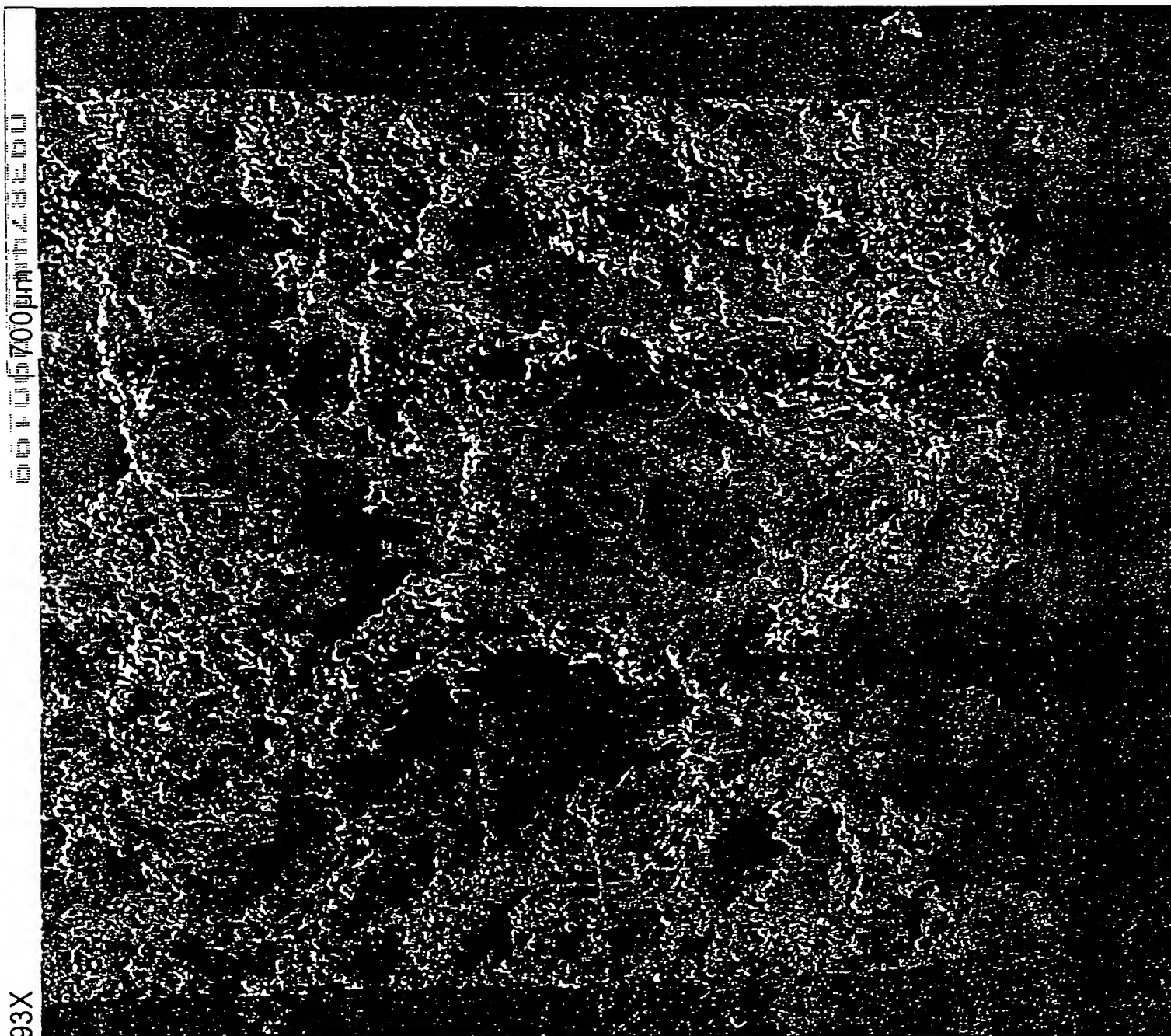
1. 100% recovery equivalent
2. 75% recovery equivalent
3. 50% recovery equivalent
4. 25% recovery equivalent
5. Tip #1 eluate
6. Tip #1 flow through
7. Tip #2 eluate
8. Tip #2 flow through

FIG. 15

ZOO

93X

700



CONFIDENTIAL

720µm

91X

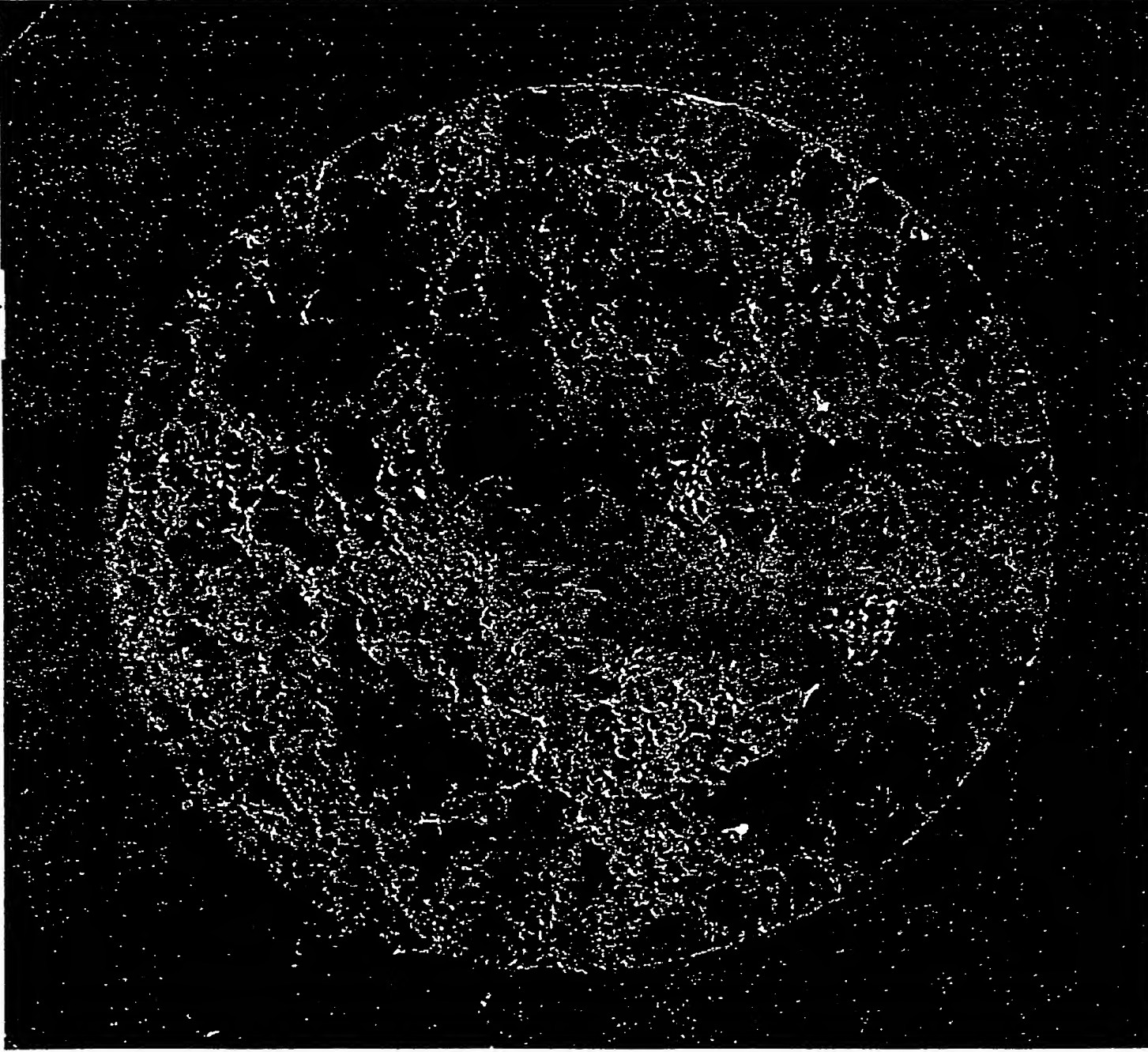


FIG. 16B

470

62

